



HUNTSMAN

BUILDING SOLUTIONS



**BENEFITS OF SPECIFYING
HUNTSMAN BUILDING
SOLUTIONS PRODUCTS**

**EMAIL OR CALL US
TODAY FOR ASSISTANCE!**

architect@huntsmanbuilds.com
(877) 5-HBSBSE

The industry's finest building science & engineering support

- A substantial online technical library with FAQ's
- Live, personal assistance and guidance on a variety of design decisions related to individual product performance, building science, engineering, fire compliance, detail drawings, transition membranes & more.

Setting new industry standards for life/safety and commercial fire testing

Over the past decade, HBS has led the spray foam industry with third-party testing designed to set new industry standards for ensuring the safe installation of our products and spray foam products in general. HBS also features a wider variety of fire rating credentials for multiple applications, and fire engineer-evaluated approvals aligned with CAN/ULC S101 on a wide choice of cladding types for exterior applications.

Immediate availability of HBS field technicians for jobsite meetings and troubleshooting

Regardless of the product category, there's always the potential for a challenging installation situation to emerge at the job site. Recognizing almost all commercial construction projects have time-sensitive completion deadlines, HBS employs a sizeable team of highly-skilled, factory-trained technicians to provide on-site technical guidance and support as needed for our installing contractors.

World's largest network of approved applicators

With HBS, architects and designers working on projects in foreign markets now have greater access to a spray foam insulation manufacturer that can work with them locally on project design and support their needs at a foreign job site with our regional network installer. HBS products are installed every day from North America to the Asia-Pacific Rim Markets to Europe and The Middle East.

A diverse product portfolio for a wide range of project applications

HBS features the spray foam industry's largest selection of open-cell and closed-cell products and coatings for a wide variety of wall and roof applications in multiple markets worldwide such as commercial, institutional, industrial, agricultural, residential.

Industry-leading environmental compliance

Through its focus on sustainable development, HBS strives to benefit people while protecting the environment. Our products meet all the requirements of the Paris, Kyoto and Montreal protocols. They contain recycled plastic, rapidly renewable soy oils and leverage the new-generation HFO blowing agent with zero ozone depleting substances and a very low global warming potential. HBS is also the first spray foam manufacturer to disclose their products' environmental impact in an Environmental Product Declaration (EPD). As such, HBS products are an environmentally responsible option for conscious homeowners or designers seeking to reduce their carbon footprint.

Continuing education for architects

Since their creation HBS legacy companies Icynene and Demilec have worked closely with architects on their continuing education requirements. Contact us today to schedule:

- A live fully catered lunch and learn at your offices
- A virtual learning session at a time of your convenience.

Canada's #1 specified product portfolio

For many years architects have frequently specified HBS legacy Icynene, Demilec, and Lapolla spray foam products for commercial walls and roofing applications. HBS products today are the Canada's #1 most specified product line as measured by Dodge Construction & Analytics.